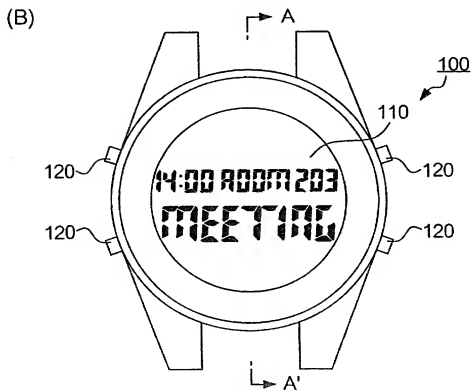
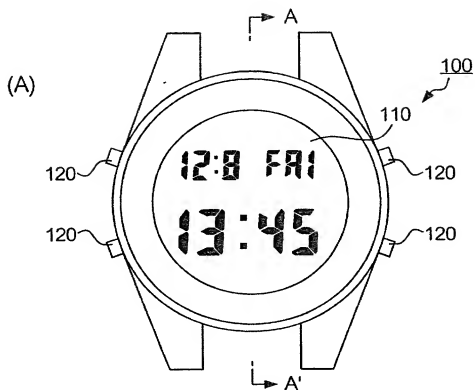
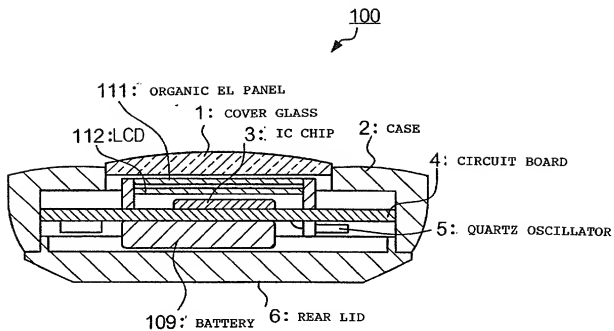


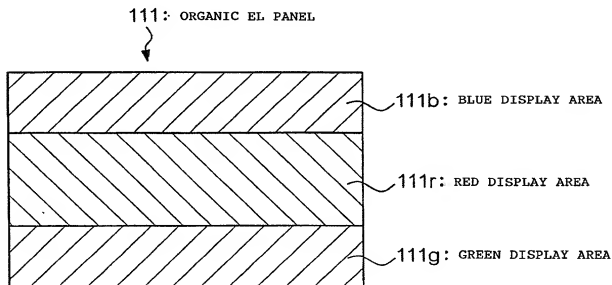
[Fig. 1]



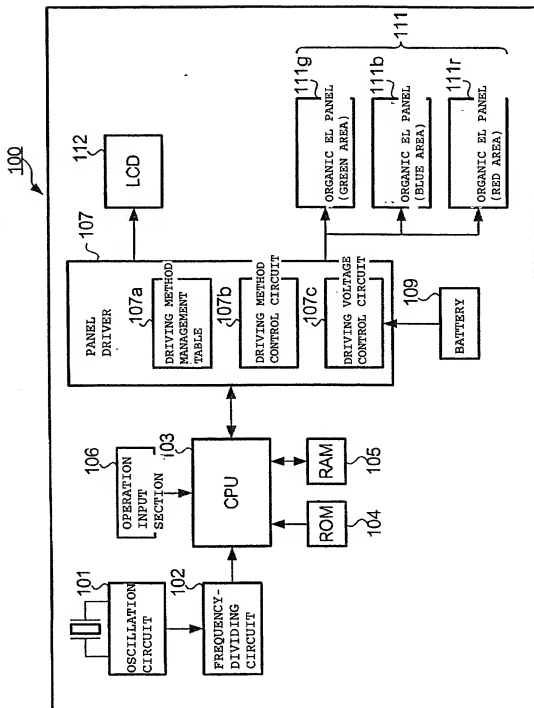
[Fig. 2]



[Fig. 3]



[Fig. 4]

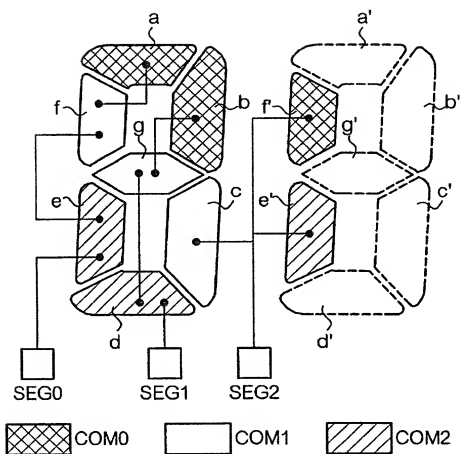


[Fig. 5]

SCHEDULE DATE	SCHEDULE TIME	SCHEDULE CONTENTS	DISPLAY START TIME	DISPLAY PERIOD	DISPLAY AREA
DEC. 8 2001	14:00	ROOM203 MEETING	13:55	10 SECS	RED DISPLAY AREA 111r
.....
.....
.....
.....
.....
.....
.....

[Fig. 6]

(A)

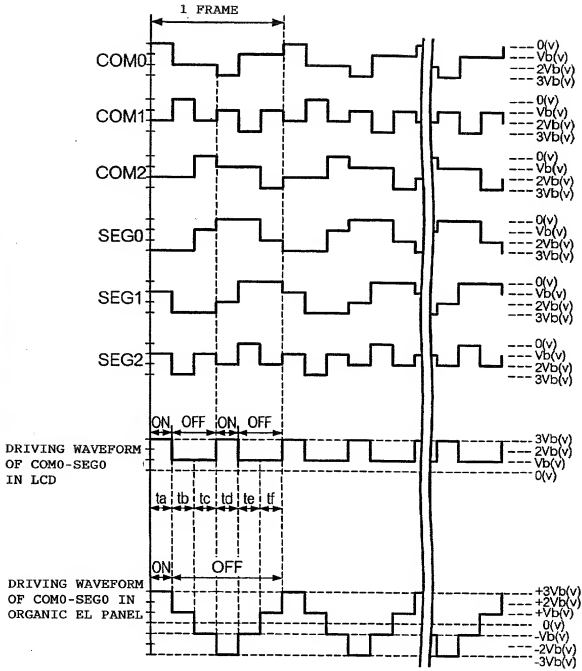


(B)

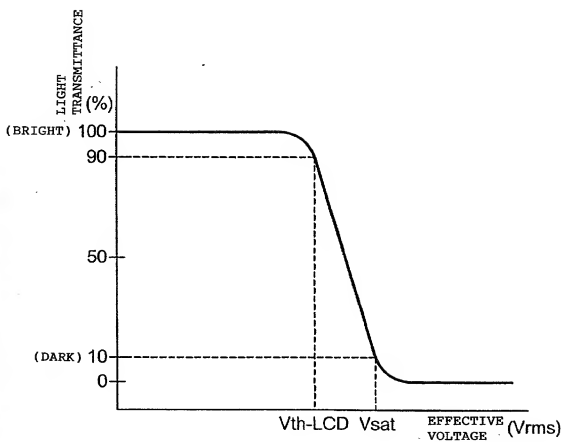
	COM0	COM1	COM2
SEG0	a	f	e
SEG1	b	g	d
SEG2	f'	c	e'

[Fig. 7]

2001/03/06

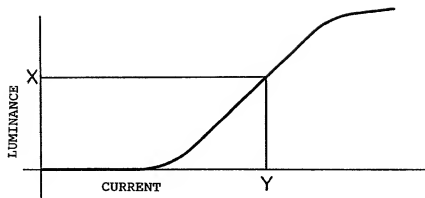


[Fig. 8]

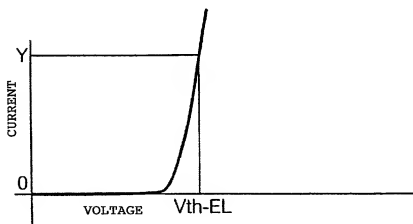


[Fig. 9]

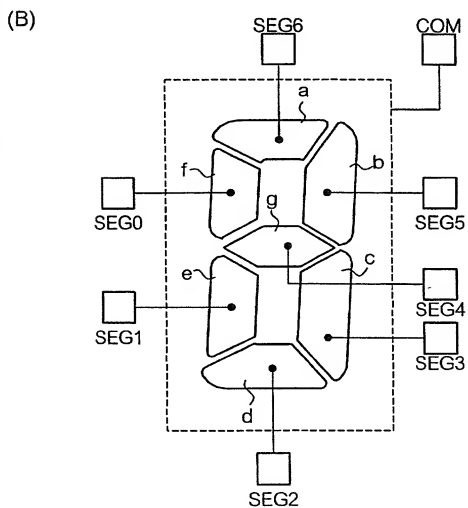
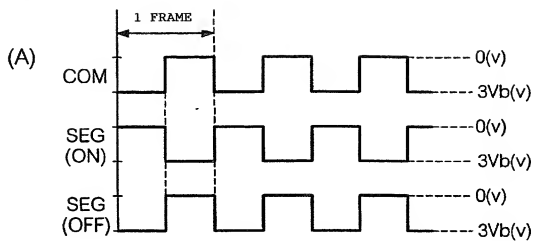
(A)



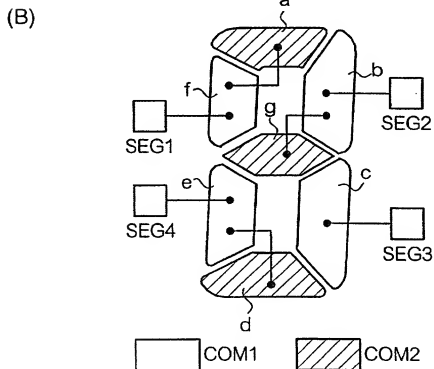
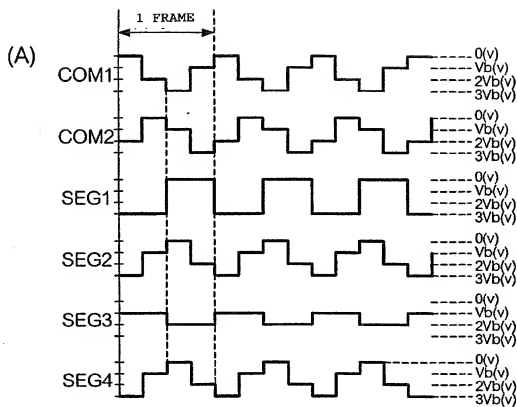
(B)



[Fig. 10]



[Fig. 11]



[Fig. 12]

DISPLAY COLOR	GREEN	RED	BLUE
DRIVING METHOD	1/3 DUTY	1/2 DUTY	STATIC
DRIVING VOLTAGE $3V_b(V)$	4.2	4.5	6.0

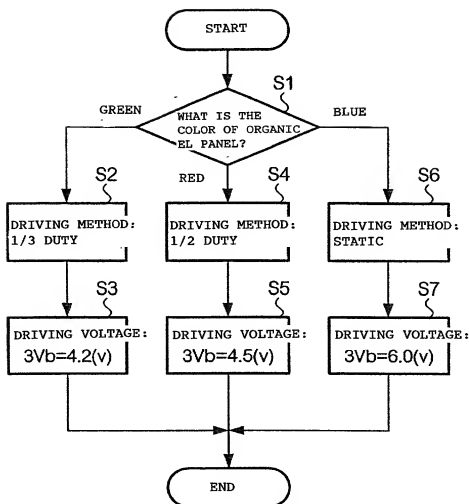
[Fig. 13]

THRESHOLD VOLTAGE OF LCD: V_{th-LCD}	2.0(v)	2.0(v)	2.0(v)
REQUIRED VOLTAGE OF ORGANIC EL PANEL: V_{th-EL}	3.0(v): GREEN	4.0(v): RED	5.0(v): BLUE
DRIVING METHOD	1/3 DUTY	1/2 DUTY	STATIC
LCD DRIVING VOLTAGE: $V_b(v)$	1.4	1.5	2.0
ON VOLTAGE OF LCD: $V_{on-LCD}(v)$	2.68	3.35	6.0
OFF VOLTAGE OF LCD: $V_{off-LCD}(v)$	1.4	1.5	0
ON VOLTAGE OF ORGANIC EL PANEL: $V_{on-EL}(v)$	4.2	4.5	6.0

[Fig. 14]

THRESHOLD VOLTAGE OF LCD: Vth-LCD	2.0(v)	2.0(v)	2.0(v)	2.0(v)	2.0(v)
REQUIRED VOLTAGE OF ORGANIC EL PANEL: Vth-EL	3.0(v): GREEN	4.0(v): RED	4.0(v): RED	5.0(v): BLUE	5.0(v): BLUE
DRIVING METHOD	1/3 DUTY	1/3 - DUTY	1/3 DUTY	1/3 DUTY	1/3 DUTY
LCD DRIVING VOLTAGE: Vb(v)	1.4	1.5	1.6	1.8	2.0
ON VOLTAGE OF LCD: Von-LCD(v)	2.68	2.87	3.06	3.44	3.82
OFF VOLTAGE OF LCD: Voff-LCD(v)	1.4	1.5	1.6 ▲	1.8 ▲	2.0 ×
ON VOLTAGE OF ORGANIC EL PANEL: Von-EL(v)	4.2	4.5	4.8	5.4 △	6.0

[Fig. 15]



[Fig. 16]

